

Substitute for form 1449A-B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Complete if Known	
		Application Number	09/272,809
		Filing Date	March 19, 1999
		First Named Inventor	J hn Clark Lagarias
		Group Art Unit	1641
		Examiner Name	J. Hines
		Attorney Docket Number	407T-895200US

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U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		
JH	A	6,046,014		Lagarius et al.	04/04/2000
	B				

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Office	Number	Kind Code (if known)		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
JH		APT ET AL. "Evolution of the Phycobiliproteins", J. Mo. Biol. (1995)248: 79-96			
1		HERSHEY ET AL. "Analysts of Cloned cDNA and Genomic Sequences for Phytochrome: Complet Amino Acid Sequences for Two Gene Products Expressed in Etiolated Avena", Nucleic Acids Research (1985) 13: 23			
		CLACK ET AL. "the Phytochrome Apoprotein Family in Arabidopsis is Encoded By Five Genes: the Sequences and Expression of PHYD and PHYE", Plant Molec. Biol. (1994) 25: 413-127			
		CORNEJO ET AL. "Phytochrome Assembly", J. Biol. Chem. (1992) 21: 14790-14798			
		TERRY ET AL. "Perspectives in Biochemistry and Biophysics", Archives of Biochem. and Biophy. (1993) 306: 1: 1-15			
		JUNG ET AL. "Candidate Genes for the Phycoerythrocyanin α Subunit Lyase", J. of Biol. Chem. (1995) 270: 21: 12877-12884			
		PARTIS AND GRIM "Computer Analysis of Phytochrome Sequences from Five Species: Implications for the Mechanism of Action (1990) 987-998			
↓		LAGARIUS ET AL. "Atypical Phytochrome Gene Structure in the Green Alga Mesotainium Caldariorum", Plant Molec. Biol. (1995) 29: 1127-1142			

Examiner Signature	<i>JH</i>	Date Considered	7/10/02
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.